

IN THE CLAIMS:

Please cancel claim 12 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 11, 18 and 19 as follows:

LISTING OF CURRENT CLAIMS

Claims 1-10. (Canceled)

Claim 11. (Currently Amended) A pumping structure of a scroll compressor with a coolant comprising:

- a) a block fixedly connected to an interior of a casing of the compressor;
- b) a fixed scroll fixedly connected to the block;
- 5 c) an orbiting scroll located between the block and the fixed scroll, the orbiting scroll rotating around the fixed scroll;
- d) a plurality of positioning seats, each of the plurality of positioning seats being spaced apart around an exterior circumference of the fixed scroll and fixedly connected to the block;
- 10 e) a plurality of suppressors, each of the plurality of suppressors being connected to a top of one of the plurality of positioning seats and positioning the fixed scroll relative to the block;
- f) an Oldham ring located between the orbiting scroll and the block and having a limitation part limiting a direction of movement of the orbiting scroll; and
- 15 g) a stand ring connecting each of the plurality of positioning seats to the block,

wherein a changing volume in a plurality of compression chambers in the fixed scroll and the orbiting scroll compresses the ~~coolant~~: coolant, wherein the
20 plurality of positioning seats and the stand ring are integrated in one piece.

Claim 12. (Canceled)

Claim 13. (Previously Presented) The pumping structure according to claim 11, wherein the plurality of suppressors and the plurality of positioning seats are integrated in one piece.

Claim 14. (Previously Presented) The pumping structure according to claim 11, wherein the plurality of positioning seats, the plurality of suppressors and the stand ring are integrated in one piece.

Claim 15. (Previously Presented) The pumping structure according to claim 11, wherein the plurality of suppressors and those bolts are integrated in one piece.

Claim 16. (Previously Presented) The pumping structure according to claim 11, wherein the Oldham ring includes a positioning part fixed to the block.

Claim 17. (Previously Presented) The pumping structure according to claim 11, wherein the stand ring is coupled to the block with a plurality of positioning pins, and fixedly connected thereto by a plurality of bolts.

Claim 18. (Currently Amended) The pumping structure according to claim 11, wherein each of the plurality of positioning seats has a rest seat corresponding to one of a plurality of grooves on a bottom of the fixed scroll limiting a descending level of the fixed scroll and maintaining a minimum spacing between the fixed scroll and the orbiting ~~scroll~~. scroll, the fixed scroll is located between the plurality of suppressors and each rest seat of the plurality of positioning seats.

Claim 19. (Currently Amended) The pumping structure according to claim ~~11~~, 18, wherein the stand ring, the plurality of positioning seats and each rest seat are integrated in one piece.